

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	6	laser and (lens near2 collimat\$6) and orthogonally and (cylindrical near2 lens) and (divergence or convergence) and (convex near2 lens)	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2003/12/10 10:57		0	
2	BRS	11	laser and (lens near2 collimat\$6) and orthogonally and (cylindrical near2 lens) and (divergence or convergence) and (convex near2 lens)	USPAT	2003/12/10 11:04		0	
3	BRS	2	laser and (lens near2 collimat\$6) and (orthogonally same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens)	USPAT	2003/12/11 08:14		0	
4	BRS	1	laser and (lens near2 collimat\$6) and (orthogonally WITH (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens)	USPAT	2003/12/11 08:11		0	
5	BRS	3	laser and (lens near2 collimat\$6) and (orthogonally same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens)	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2003/12/11 08:11		0	
6	BRS	3	laser and (lens near2 collimat\$6) and (orthogonally WITH (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens)	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2003/12/11 08:14		0	
7	BRS	1	laser and (lens near2 collimat\$6) and (orthogonally WITH (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and aperture	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2003/12/11 08:14		0	
8	BRS	1	laser and (lens near2 collimat\$6) and (orthogonally same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2003/12/11 08:37		0	
9	BRS	8	laser and (lens near2 collimat\$6) and (orthogonally AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2003/12/11 08:41		0	

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
10	BRS	24	laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2003/12/11 09:10			0
11	BRS	8	laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	US-PGP UB; EPO; JPO; DERWE NT; IBM_TD	2003/12/11 09:10			0
12	BRS	38	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) not (laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window))	USPAT	2003/12/11 09:31			0
13	BRS	9	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) not (laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window))) and ((NA) or (numeraical near2 aperture))	USPAT	2003/12/11 10:26			0
14	BRS	62	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2003/12/11 10:27			0
15	BRS	15	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) and ((NA) or (numeraical near2 aperture))	USPAT	2004/07/19 08:11			0
16	BRS	17	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) and ((NA) or (numeraical near2 aperture))	USPAT	2004/07/19 08:18			0
17	BRS	68	laser and (lens near2 collimat\$6) and (orthogonal\$4 AND (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2004/07/19 12:52			0
18	BRS	26	laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window)	USPAT	2004/07/19 14:55			0

	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
19	BRS	1	laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) and (common near3 focal)	USPAT	2004/07/19 14:55			0
20	BRS	8	laser and (lens near2 collimat\$6) and (orthogonal\$4 same (cylindrical near2 lens)) and (divergence or convergence) and (convex near2 lens) and (aperture or window) and ((common or equal) near3 focal)	USPAT	2004/07/19 14:59			0